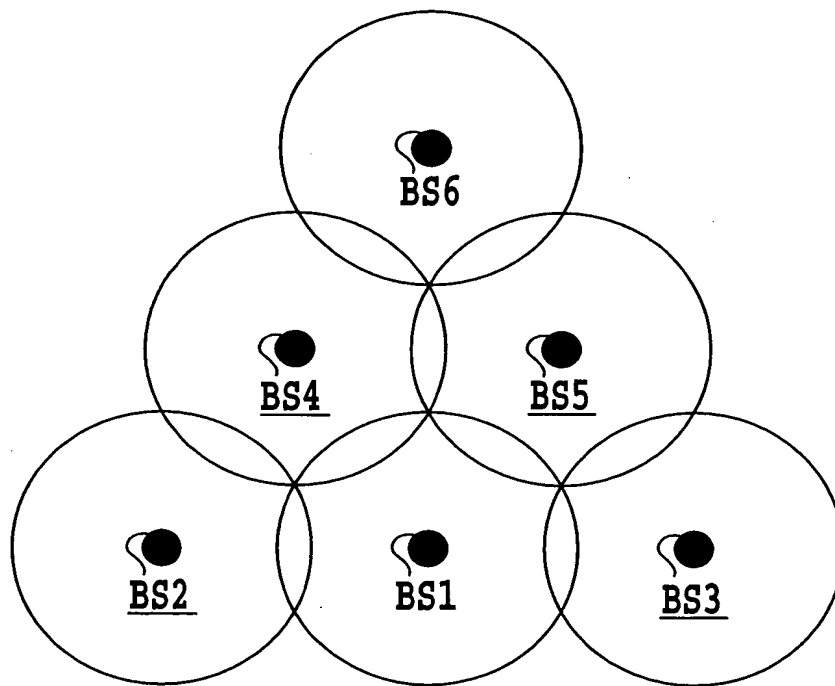
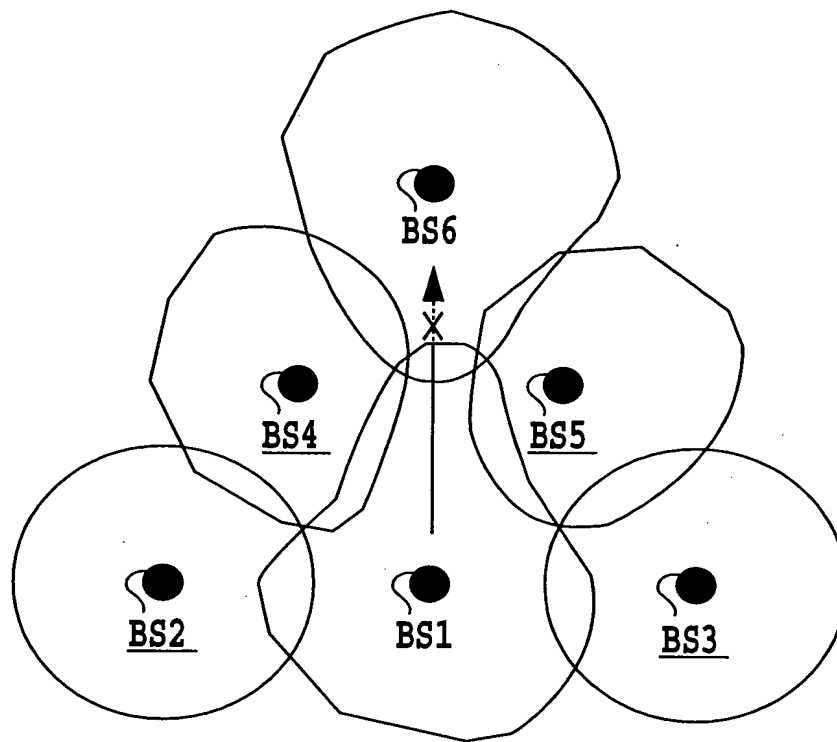


FIG.1

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**FIG.2**

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**FIG.3**

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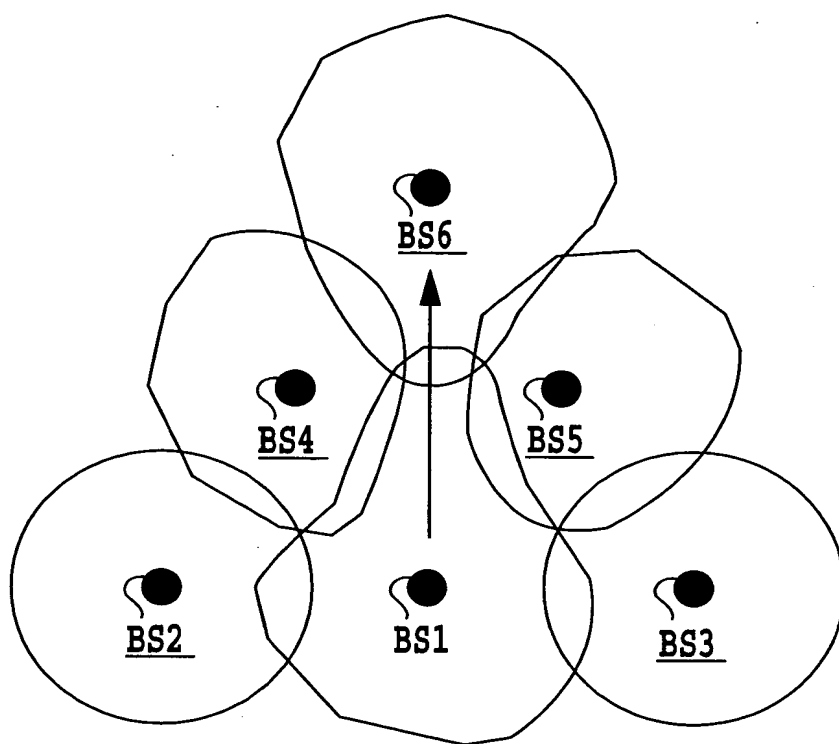


FIG.4

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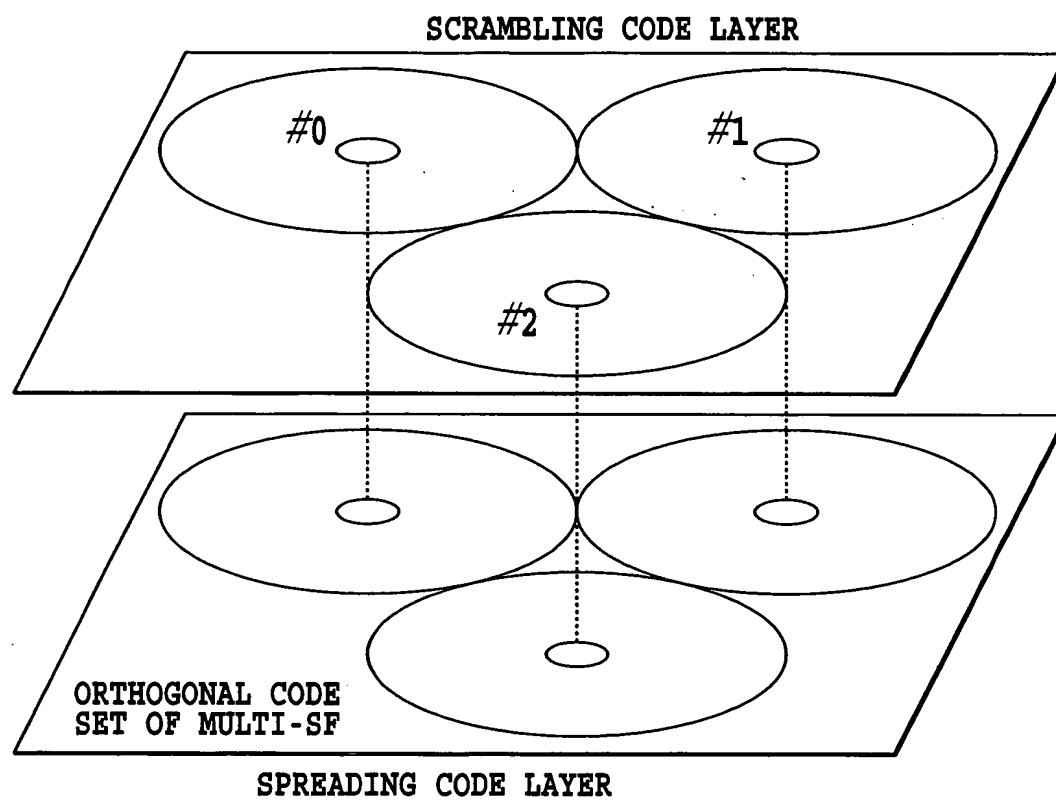


FIG.5

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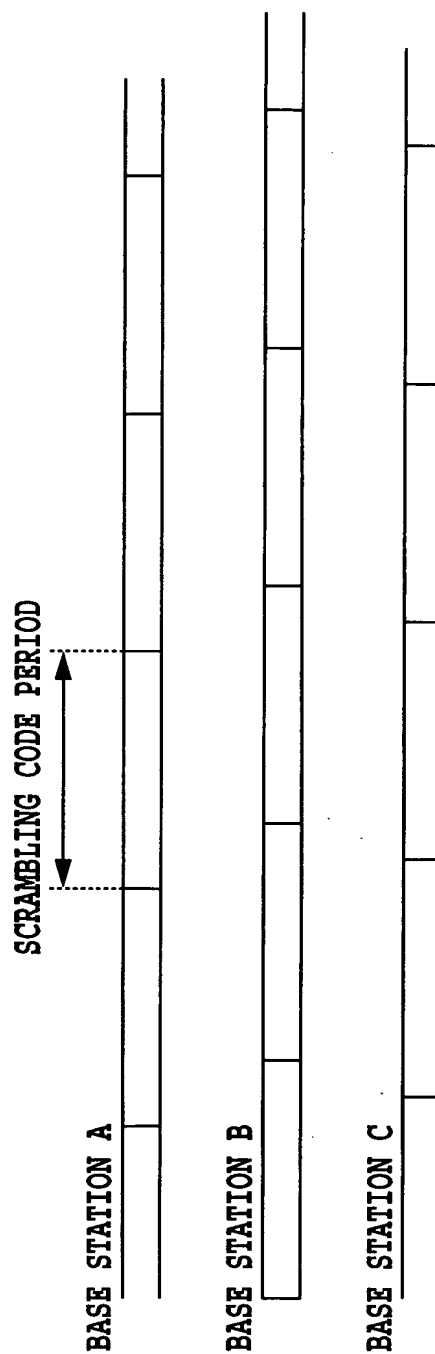


FIG.6

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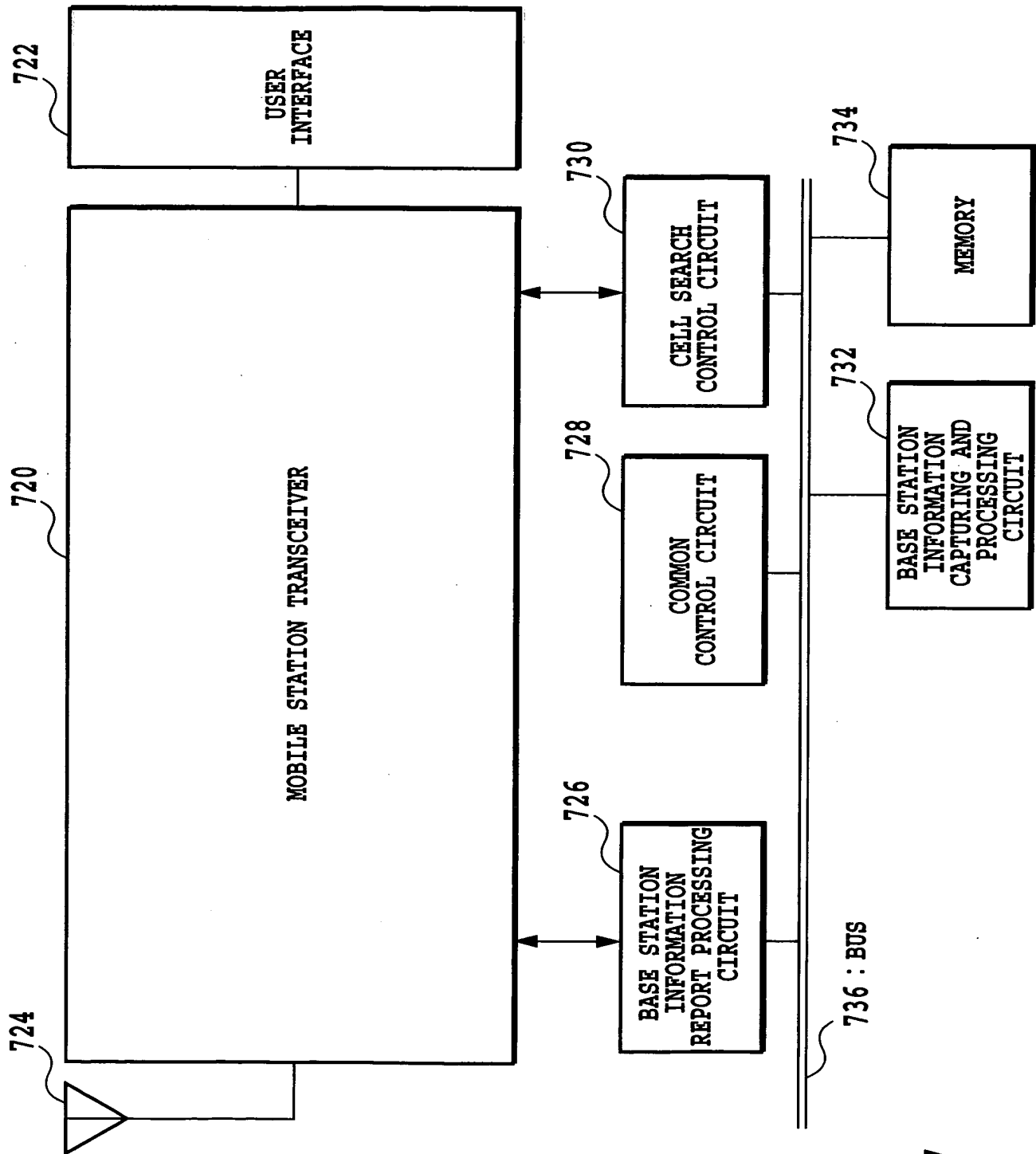


FIG. 7

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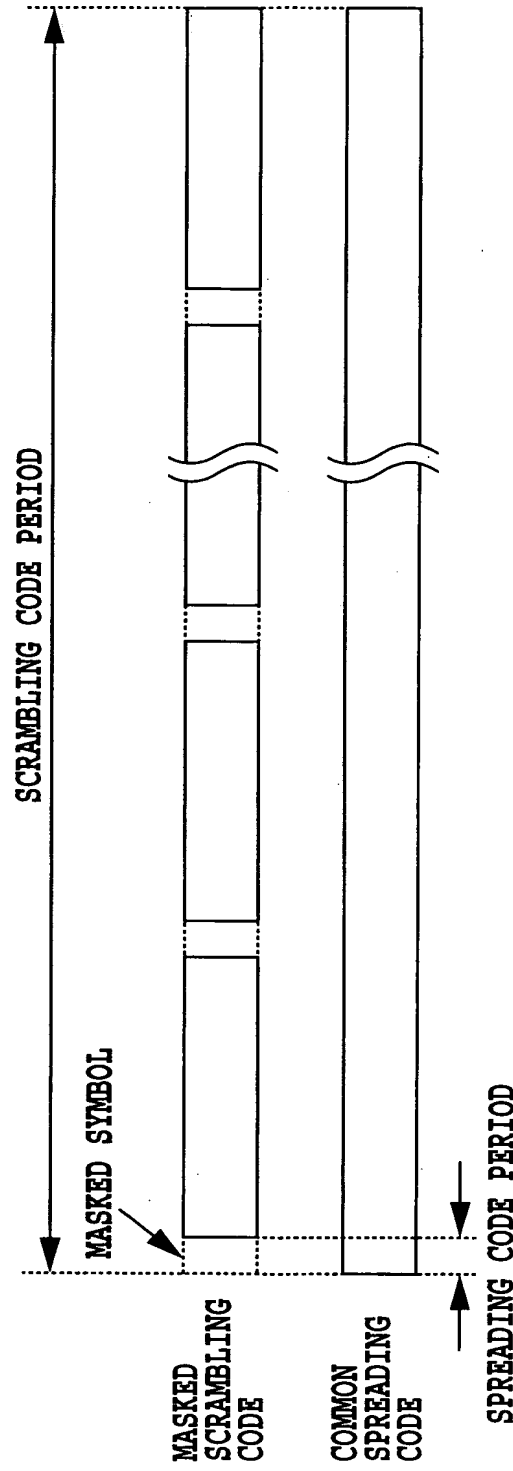
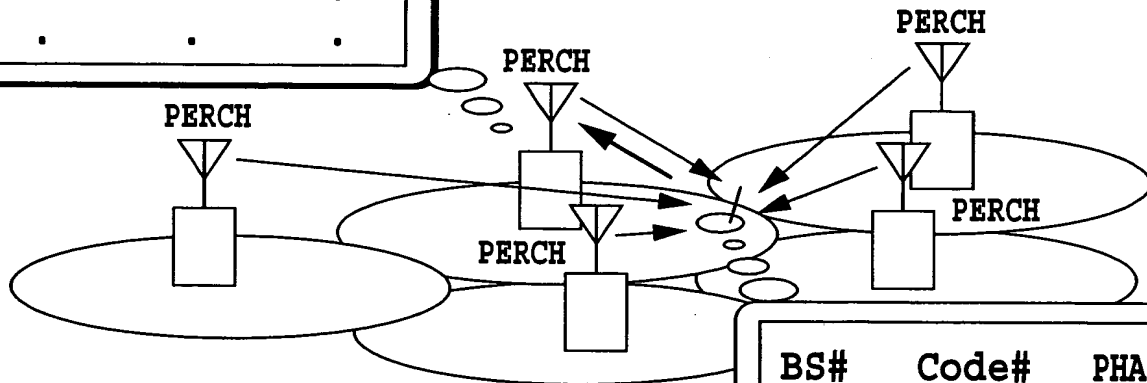


FIG.8

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RANKING ACCORDING TO
NUMBER OF REPORTS

RANKING	Code#	PHASE
1	05	02
2	31	94
3	01	15
4	44	07
5	64	96
.	.	.
.	.	.
.	.	.



BS#	Code#	PHASE
1	01	16
2	05	01
3	15	64
4	31	94
5	44	08

MEASURED RESULT BY
MOBILE STATION

FIG.9

FIG. 9 "PERCH" 403463

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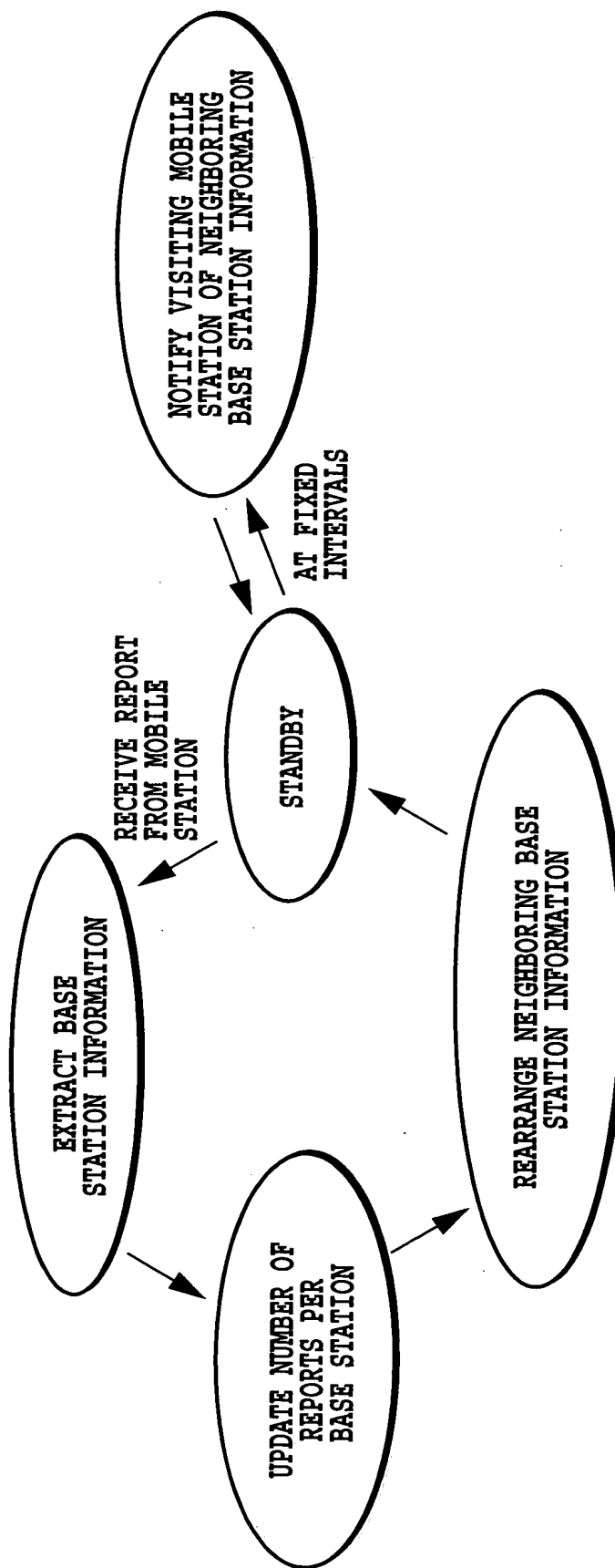


FIG.10

4 0 3 1 4 6 3 4 6 3 0 3 4

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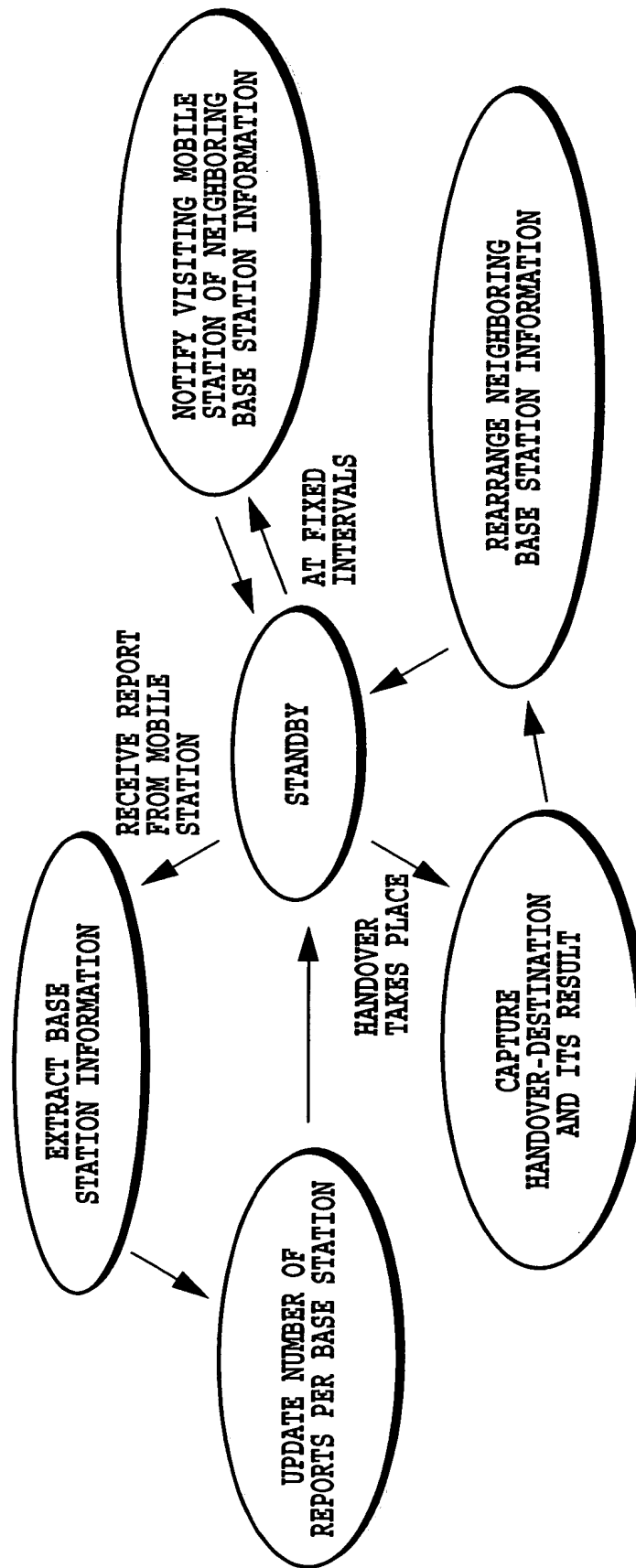


FIG.11

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RANKING	Code#	PHASE
1	05	02
2	31	94
3	01	15
4	44	07
5	64	96
.	.	.
.	.	.
.	.	.
N	198	55

NEIGHBORING BASE STATION
INFORMATION SENT FROM BASE STATION

RANKING	SEARCH PERIOD (SECOND)
1	1
2	2
3	4
4	8
5	16
.	.
.	.
.	.
N	64

CORRESPONDENCE TABLE
HELD BY MOBILE STATION

FIG.12

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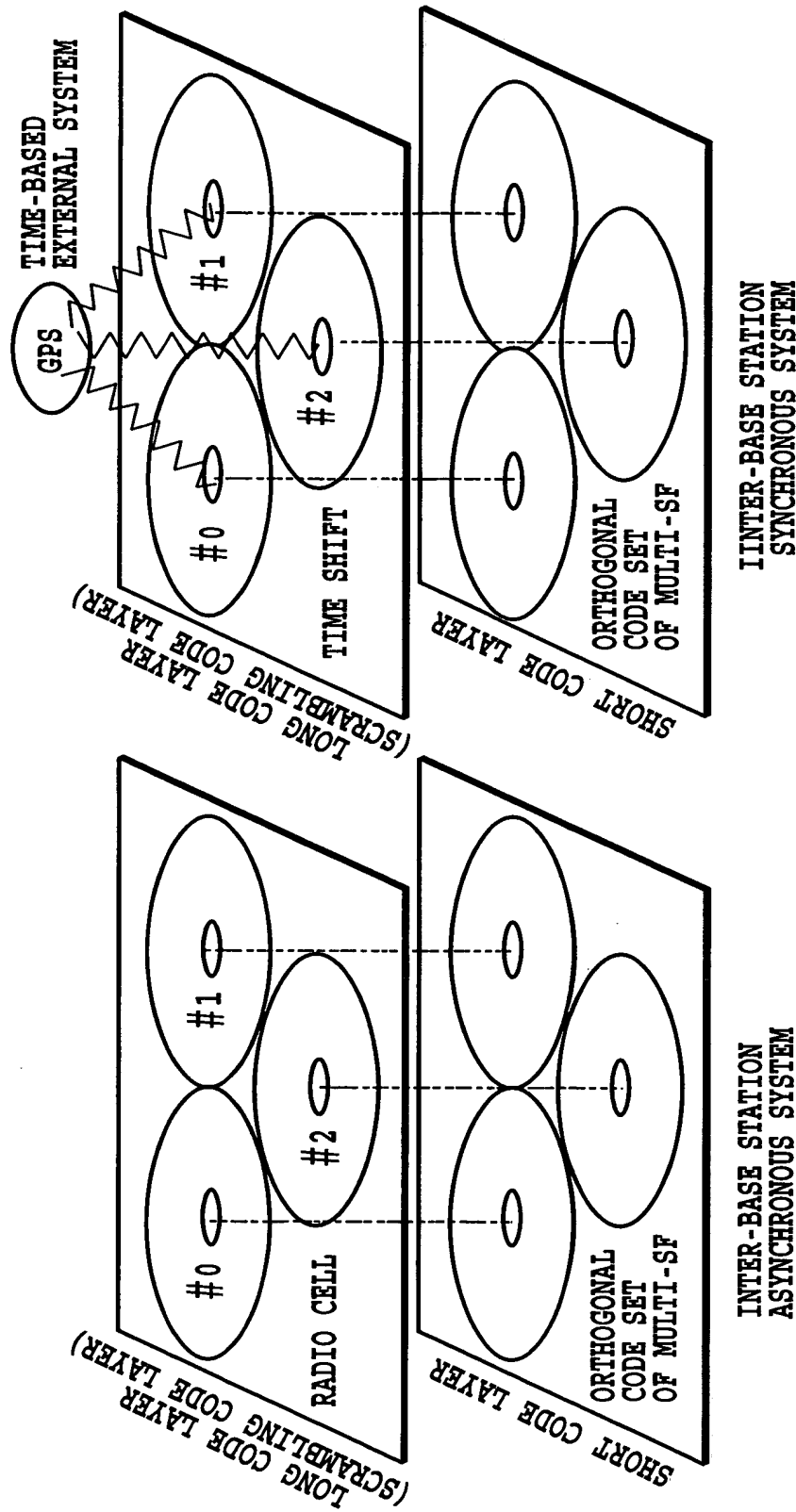


FIG.13

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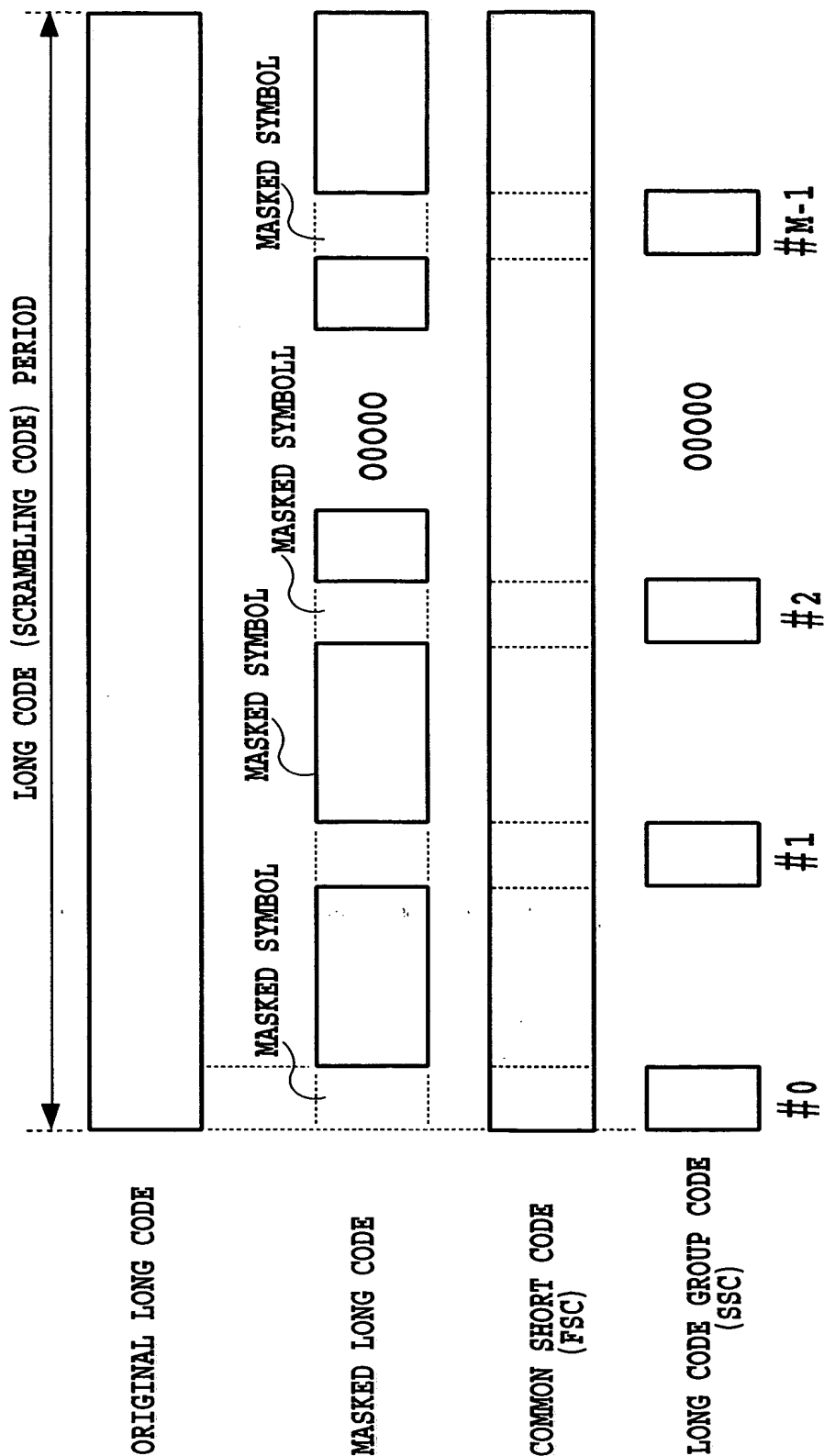


FIG.14

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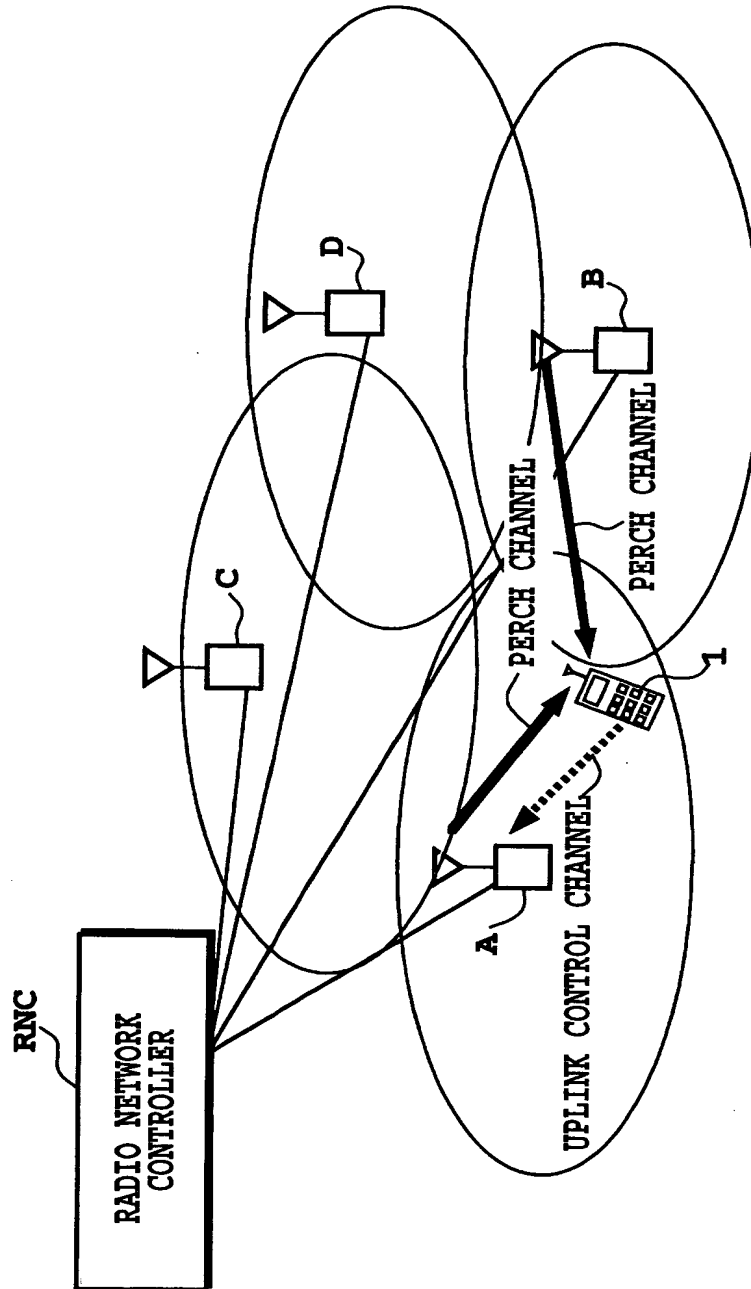


FIG.15

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MANAGEMENT TABLE
(STORING LONG CODE PHASE INFORMATION)

LONG CODES OF NEIGHBORING BASE STATIONS	LONG CODE PHASE DIFFERENCE INFORMATION
1101001100 ...	$\Delta 1$
1101000011 ...	$\Delta 2$
1101001010 ...	$\Delta 3$
1101001111 ...	$\Delta 4$
1101000000 ...	$\Delta 5$
1101000001 ...	$\Delta 6$
:	
:	
1101001011 ...	$\Delta (N-1)$
1101001001 ...	ΔN

FIG.16

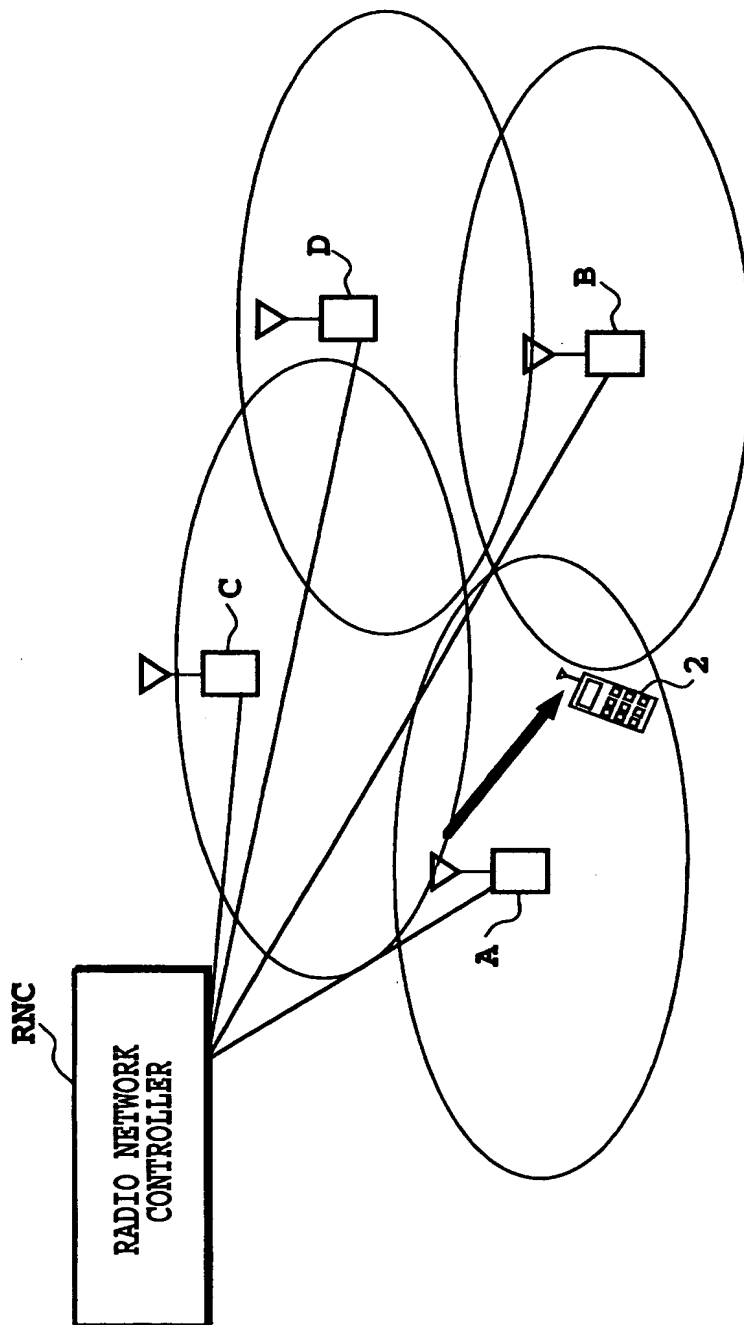


FIG.17

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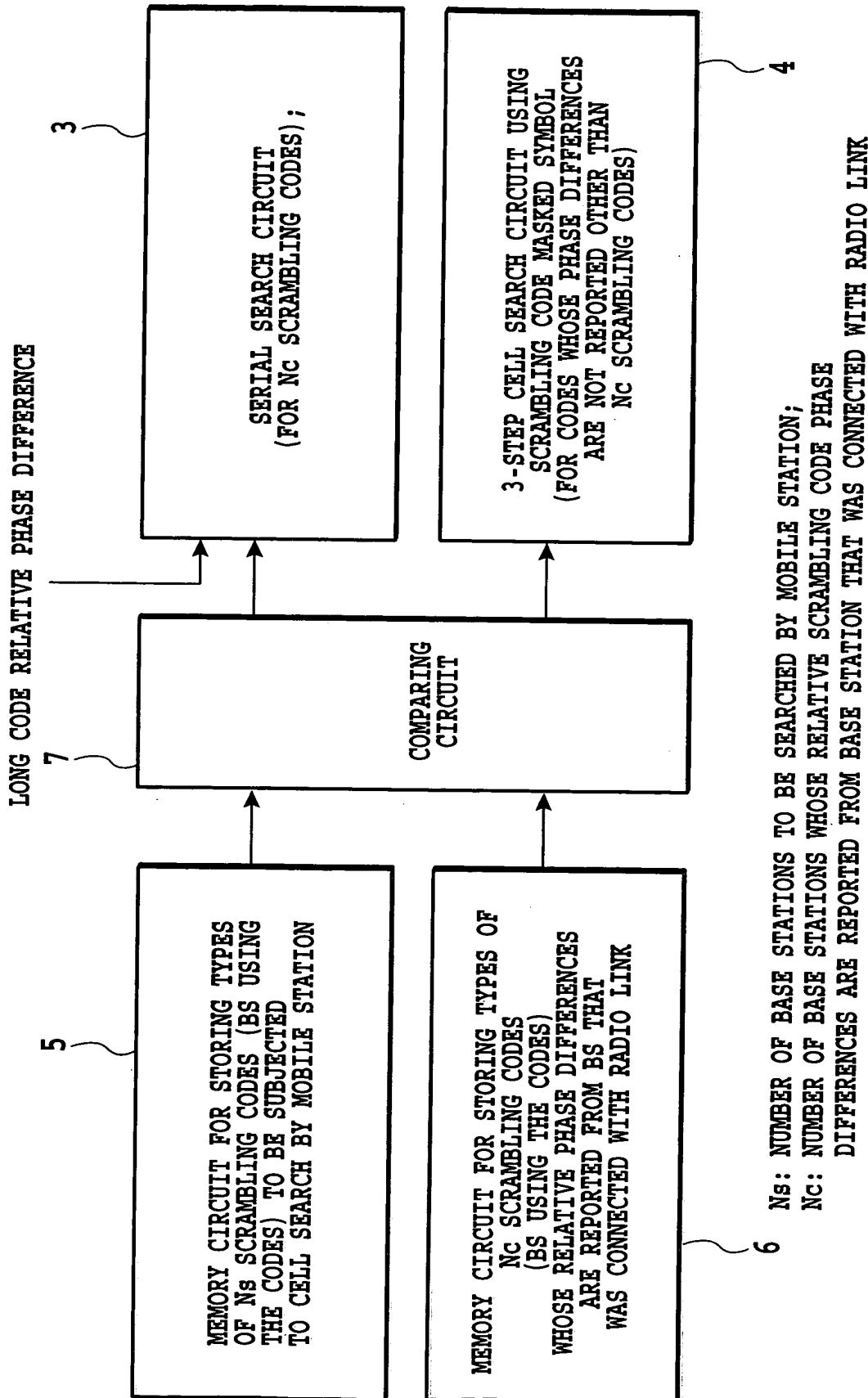


FIG.18